Work Order ID 104 <i>July-18-13 9:11:12 AM</i>	757	*104					Page 1		
Item ID: 648.7801 Revision ID: Item Name: Grounding Cabl Start Date: 7/18/13		Accept 4*	*N900040	100)*	Setup S	tart Stop	177.21	
k .		- 4*	Customer:						4,
Reference: Approvals: Process Plan	:\	Tooling:	Date:		I		tart	*NR	!1 *
QC:	Date:	SPC (Y/N):	Date:			S	Stop	*NR	!2*
	Operation Description	Set Up/ Run Hours	Tool ID Tool #	Plan Code	Accept Qty	Rejec Qty			nsp. Stamp
Draw Nbr Revis	sion Nbr								
\$\frac{648.7800}{\text{110}} \times \text{N/C} \\ \displaystyle{\text{*110*}} \times \text{Small Fab} \text{Small Fab}	Memo 1- CUT AND STRIP WIRE 2- ASSEMBLE TERMINAI				_4_	g	<u> </u>		FF 13-07-
*120 *120* QC Quality Control	QC5- Inspect part completeness to step of Memo	on W/O 0.00 0.00 0.00 13 T	19		4	- 			*
130 (00 *120*100 Packaging	Pick Kit Memo	0.00			4	- J	7	/3	F-07-



Work Ord <i>July-18-13 9:11</i>		04757						Page 2					
Item ID: Revision ID: Item Name:	648.7801 Grounding C	able Assembly		Accept	*N900	040	100)*	Setup	Start Stop	14.	S1* S2*	
Start Date: Required Date: Reference:	7/18/13	Start Qty: 4.00 Req'd Qty: 4.00	*4* *4*		Cust Item I Customer:	D:					ı u.		
Approvals:	Process Pl	an:	Date:	Tooling:	D:	ate:			Run	Start	*NI	R1*	
	QC:		Date:	SPC (Y/N):	Da	ate:				Stop	*NI	R2*	
Sequence ID/ Work Center II	B DKB 131019	Operation Description QC4- 100% Inspect kits	for completeness	Set Up/ Run Hours 0.00	Tool ID	Tool #	Plan Code	Accept Qty	Rej Qty		Reject Number	Insp. Stamp	
140 QC Quality Control	13101	Memo		0.00			 -						
+50/30 * 1511 */3	20	Identify as per dwg & Sto	ock Location:	537 _{0.00}				11.2				\sim	
Packaging Packaging		Memo		0.00				4x				13.7	·)
140 *140 *180* 1	40	QC21- Final Inspection -	- Work Order Release	0.00					1. (-	•	1-12-	- 23	
QC Quality Control	•	Memo		0.00					M C.S	\	1		
Quanty Control										ML=	5 13-0	- <u>23</u> 3-23	

July-18-13 9:11:12 AM

Work Order ID:

104757

Parent Item:

648.7801

Parent Item Name:

Grounding Cable Assembly

Start Date: 7/18/13

Required Date: 7/24/13

Start Qty: 4.00

Required Qty: 4.00

Comments:

IPP REV:A 12.09.19 NEW ISSUE DD VERF:JLM

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
MS227591614 Electrical Wire		Purchased	No			110	f	100.0000	0.68	2.8631579	F	F 13	-07-1
				Location ST286	1291	Loc Oty 100 100	<u>L</u>	oc Code	2	.863			
MS25036-108 Terminal		Purchased	No	~		110	Each	110.0000	1	4	FF	- 13	-07-19
			. •		330 <u>1</u> 3525	Loc Oty 110 60 50	<u>L</u>	<u>oc Code</u>		4			
MS25036-152 Terminal		Purchased	No			130	Each	100.0000	1	4	FF	- (3	-07-19
				Location ST304	3352	Loc Oty 100 100	<u>L</u>	oc Code		 4			

		T										
		ENGINE	ERING CHAN	9630	1"			SHEE		OF 1		
ΙΔ	PICAL	DWG N	☐. 648.7800	REV: N/C	PREPARED R. RUSA	NO DATE	E: 11/2.	/11		T ON DWG IZIUNINC.		
1 ''	JSTRIES, INC.	DWG T	ITLE: GROUN	DING CABLE	ASSY							
INDO	JOIRIES, INC.	APPROVED BY	ENCO.	MEG C	vid Barber	ac many	P P	EFF	CURRENT	ORDER		
A-A	SACTION CODES (TC): DD C-CREATE EVISE D-DELETE	REASON	REVISED NOTE		/N 2, REVISED	F/N 3						
	SHEET 1, ZONE AL IS:											
_	NOTES:											
21. Upon installation, cut f/n 3 to appropriate length and swage 601.3447 terminal (MS25036-109) to open end. 2. Strip electrical wire (f/n 3) sufficiently and install terminal (f/n 1).												
	2. STRIP EL		A .	THE PERMITTER (1711-17)	`							
	,			SHEET 1, Z	ONE C5 IS:							
					Y							
				\	8.500							
				648.7891		1	•					
						W/0	0257	-				
						(D	4 () '					
								1				
								<u> </u>				
3 R	601.2695	.68 F.L.	ELE	CTRICAL WIRE			9/16-14	ļ	·····			
5 I	601.3318	1		TERMINAL			36-108					
F/N T	C PART NUMBER	.7801 QTY]	DESCRIPTION			RIAL	1	PECIFICA			
DOCU	MENTS EFFECTED		⊐MDL ⊠ INSTAL	L INSTRUC 🖾 I	CA 🛛 BOM 🗆 MA	SE CATEGORY JOR 🕸 MINOR	DER RI		REQUIRE:	D		
L						***************************************						

THE ENFORMATION CONTAINED IN THIS DESIVING IS THE SOLE PROPERTY OF APPOAL INDUSTRIES ANY PEPEODUCTION IN PART OF WHOLE WITHOUT THE WIRITEN PERMISSION OF APPOAL INDUSTRIES IS FROMBITED. DESCRIPTION NATIAL RECEASE NOTES: CUT ELECTRICAL WIRE SUCH THAT HOLE CENTER TO CENTER DISTANCE IS AS SHOWN. 2. STRIP ELECTRICAL WIRE (F/N 3) SUFFICIENTLY AND INSTALL TERMINALS (F/N 1 & 2). 6.500 648.7801 UNINCORPORATED ECN(s) 601.2695 ELECTRICAL WIRE M\$22797/16-14 601,3318 TERMINAL M125035-108 601.3317 TERMINAL 54425094-152 648.7801 GROUNDING CABLE ASSY DESCRIPTION .7801 FIND # PART # MATL SPEC. PARTS LIST QTY APICAL INDUSTRIES
2608 TEMPLE HEIGHTS DR.
OCEANSIDE, CA. 92056-3512 [760]724-5300 GROUNDING CABLE ASSY

B CAME CODE DWG. NO 648.7800
SCALE NONE SHE